CLAIMS A blister pack for use with inhalation therapy inhalers comprising an elongate battom element, having a frangible overlying top element defining a plurality of spaced top crowned areas containing powder or liquid material. 4 5 2. A blister pack according to claim 1, wherein said lower element comprises an elongate flexible tape. 6 A blister pack according to claim 1, wherein said top crowned areas are 7 3. shaped as inverted cones 8 A blister pack according to claim 1, wherein said top crowned areas are 9 4. shaped as inverted domes. 10 A blister pack according to claim 1, wherein the bottom element includes a depression opposite the top crowned areas. 12 13 A blister pack according to claim 5, wherein the depression is shaped as 6. an inverted dome. 14 A blister pack according to claim 5, wherein the depression is shaped as 15 7. 16 an inverted pill box. A blister/pack according to claim 1, wherein said material comprises a 17 8. medication. 18 A blister pack according to claim 1, wherein said material comprises a 19 9. 20 vitamin.

1	10.	A blister pack according to claim 1, wherein said material comprises a
2	hormone.	
3	11.	A blister pack according to claim 1, wherein said material comprises a
4	steroid.	
5	12.	A blister pack according to claim 1, wherein said material comprises a
6	bioactive ma	aterial.
7	13.	A blister pack according to claim 1, wherein the size and number of holes
8	together wit	th volume formed by the blister pack are optimized for de-aggregation and
9	aerosolizatio	on of material in the blister pack.
10	14.	A blister pack according to claim 1, wherein the height and shape of the
11	blister pack	is optimized for de-aggregation and aerosolization of material in the blister
12	pack.	
13	15.	A blister pack according to claim 1, wherein the interface to the vibrator is
14	optimized fo	or optimum coupling of the energy into the blister pack for de-aggregation
15	and aerosoli	ization of material in the blister pack.
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